Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(ladas-corey.in. larsen-glen.in.) and @pd>"20060106"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/02/13 14:35
L2	51	(235/462.01.ccls. 235/454.ccls. 235/494.ccls. 235/462.08.ccls. 235/462.09.ccls. 235/462.1.ccls. 235/462.11.ccls. 235/472.03. ccls. 235/462.49.ccls.) and @pd>"20060106"	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/13 14:54
L3	2	(divid$3 transform$4 convert$3) with (code$1 encod$3) with (data information bits digit) with (window block square rectangle rectangular) with (position location arrang$4) with (symbol symbolog$3 mark$3 indicia dot line) and @pd>"20060106"	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/13 15:16
L4	0	(divid$3 transform$4 convert$3) with (code$1 encod$3) with (data information bits digit) with (window block square rectangle rectangular) with (position location arrang$4) with (symbol symbolog$3 mark$3 indicia dot line) and @pd>"20060106"	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/13 15:18
L5	8	(divid$3 transform$4 convert$3 multipl$3) with (code$1 encod$3) with (data information bits digit) with (window block square rectangle rectangular) with (power exponent exponential$2) and @pd>"20060106"	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/13 15:25
L6	0	(divid$3 transform$4 convert$3 multipl$3) with (code$1 encod$3) with (data information bits digit) with (window block square rectangle rectangular) with (power exponent exponential$2) and @pd>"20060106"	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/13 15:24

L7	13	(divid$3 transform$4 convert$3 multipl$3) with (code$1 encod$3) with (data information bits digit) with (window block square rectangle rectangular) with (power exponent exponential$2).clm.	US-PGPUB	OR	ON	2006/02/13 15:25